

Press F5 to begin Power Point

Click to start show

Welcome to **NOAA** *Jeopardy!*



**Begins
with 'S'**

**Name the
Animal**

Ecosystems

**Weather
& Climate**

**At the
Movies**

**Tides and
Currents**

100

100

100

100

100

100

200

200

200

200

200

200

300

300

300

300

300

300

400

400

400

400

400

400

500

500

500

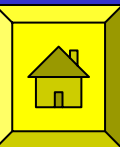
500

500

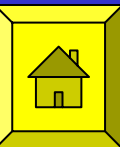
500

Final

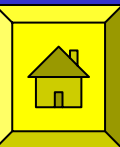
Amount of salt in water



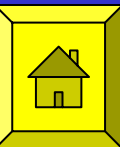
What is Salinity



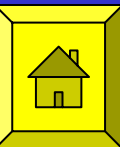
Pacific Northwest anadromous fish



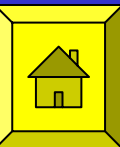
What is a salmon



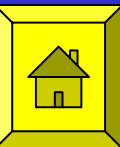
**Organisms living
together, both
benefiting from
the association**



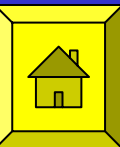
What is Symbiosis



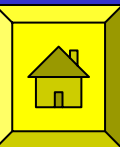
**Used by
instruments to
measure depth**



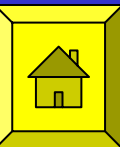
What are sound waves



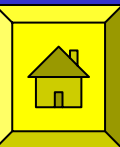
**Book that began
the
environmental
movement**



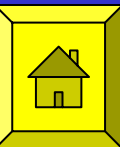
What is Silent Spring



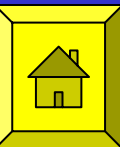
Main character in 'Jaws'



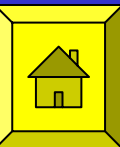
What is a Great White Shark



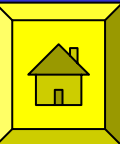
Small oceanic drifting plants



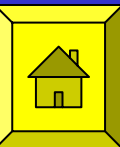
What are phytoplankton



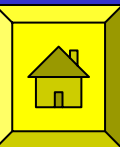
**Largest animal
that has ever
lived**



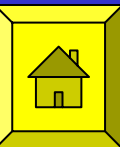
What is the blue whale



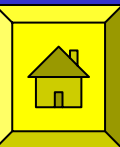
**Bivalve mollusc
with many
'eyes'**



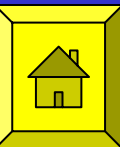
What is a scallop



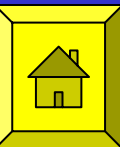
**‘Recently’
discovered fish
previously
thought to be
extinct**



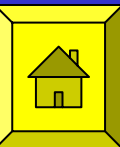
What is a Ceolocanth



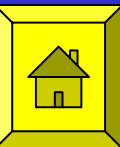
**Aquatic name for
where the river
meets the sea**



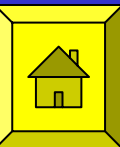
What is an estuary



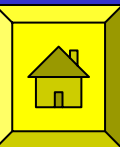
**Living place of
organism,
characterized by
its physical and
biological
properties**



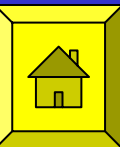
What is a habitat



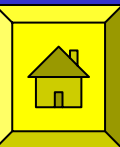
**Rock
outcroppings
where seawater
collects**



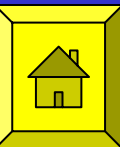
What is a tide pool



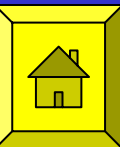
Calcium carbonate skeleton & zooanthallae



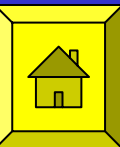
What is a coral reef



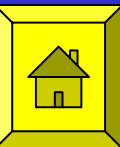
Deepest ocean zone



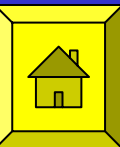
What is the hadal or hadalpelagic zone



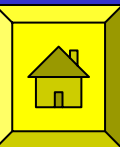
**Holds water in
the sky**



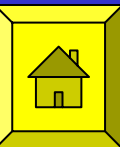
What are clouds



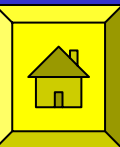
**Resulting in
melting of polar
ice caps**



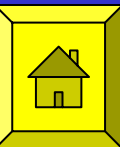
What is global warming



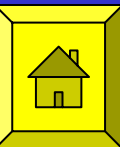
**Maximum
sustained wind
speed 74 mph
or higher**



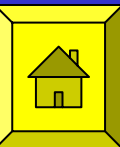
What is a hurricane



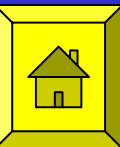
**Year that had the
greatest number
of hurricanes**



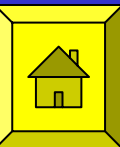
What is 2004



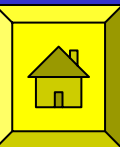
Results of decrease in tropical Pacific wind strength



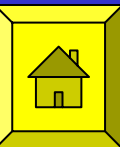
What is El Nino



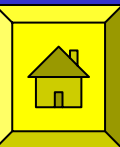
**Father tries to
find his son**



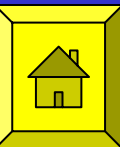
What is Finding Nemo



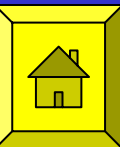
Fish lies & vegetarian diets



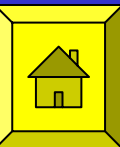
What is Shark Tale



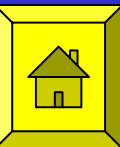
**New England
community
terrorized by
shark**



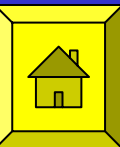
What is Jaws



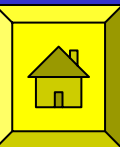
**Boy spray paints
tank, killer
whale escapes**



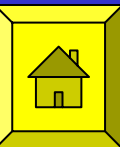
What is Free Willy



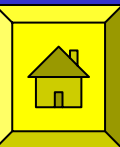
**Boy and dolphin
become friends**



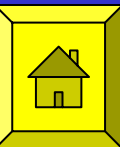
What is Flipper



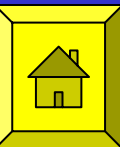
Warm current off the eastern US coast



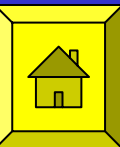
What is the Gulf Stream



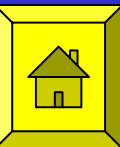
**Apparent force that
causes freely
moving objects to
deflect to the right
in the northern
hemisphere**



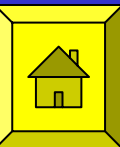
What is the Coriolis Force



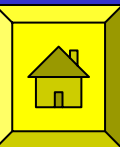
**Narrow surface
current moving
from shore at an
abnormally
rapid speed**



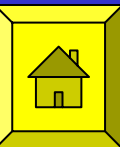
What is a rip current



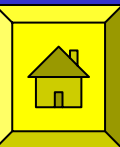
**Tide type that
always has 2
equal highs & 2
equal lows per
day**



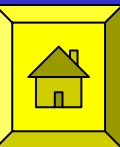
What is semi-diurnal tide



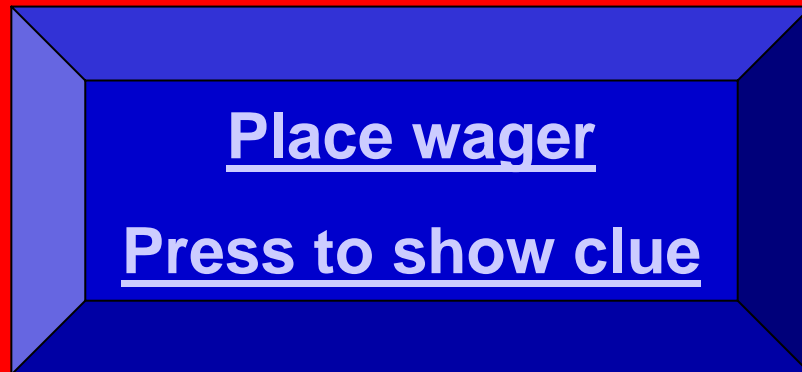
**Tide seen when
the moon is on
the opposite side
of the moon from
the sun**



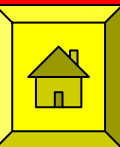
What is Spring Tide



Daily Double



**Tide seen when
the moon is on
the opposite
side of the earth
from the sun**



Final Jeopardy

Navigation

Place Wagers and then press

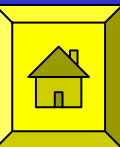


Show Clue

**The color of the
buoy on the right
when returning
from the sea**

Click mouse to start timer

What is Red



*Thank you for
playing NOAA
Jeopardy!*

